

ABSTRACT

When a request for storage is input, a storage and reconstruction control unit transmits an intra-frame request signal to an image signal transmitting apparatus and also transmits a storage start signal to a coded signal storage unit. When the intra-frame request signal is received, a coding control unit of the image signal transmitting apparatus controls an image coding unit to code the entirety of an image in the intra-frame coding mode and transmits the coded image signal in which the entirety of an image is intra-frame coded to the image signal storage and reconstruction apparatus. The image decoding unit of the image signal storage and reconstruction apparatus decodes the coded image signal and the storage and reconstruction control unit starts the storage with the coded image signal in which the entirety of an image is coded, responsive to the storage start signal.